

**AMENDED VERSION**

**IN THE SPECIFICATION:**

Page 69, beginning on line 23:

3. Subcloning of HA-tagged canine endostatin. The exact fragment of canine collagen XVIII corresponding to endostatin was subcloned into pDisplay vector by RT-PCR amplification of dog liver RNA using primers: 5' primer-CTAGAGATCTCACACCCACCAGGACTTCCAGC, (SEQ ID NO: 14) 3' primer-CGTAGTCGACCTACTTGGAGAAGGAGGTCATGAC (SEQ ID NO: 15). To facilitate cloning, two restriction enzyme sites Bgl II (5' primer) and Sal I (3' primer) were incorporated into the primer sequences as shown by underline. The insert was fused in-frame to the signal peptide and HA epitope sequences present in the vector. The stop codon TAG (shown in bold ) of endostatin was included in the 3' primer to terminate translation, therefore the vector-encoded PDGFR transmembrane domain downstream of the insert would not be translated in the final plasmid construct, p Display-HA-ca-endostatin (PdisplayE:UC25433), deposited with the ATCC under Patent Deposit Designation PTA-2097.